# CERTIFIED TEXAS CONTRACT MANAGER (CTCM) EXAMINATION STUDY GUIDE

**Taken from CPA Training Courses** 

# **Contract Management & Source Selection (CMSS)**

## Planning the Contract

#### **Effective Communications**

Statement of Work

## **Functional Application**

Two Basic Types of Audits

#### **Pre-Award Consideration**

Baseline and CAT

## **Preparing for Contract Administration**

- Three-O-'s Phases
- Duties & Roles of the Contract Administration
- Steps in the Contract Management Plan
- Contract Management Plan
- Contract Law

# **Contract Management Guide (part of CMSS course)**

Chapter 1: Contract Advisory Team (CAT)

**Chapter 2: Technology Contracts** 

Chapter 3: Preparing the Solicitation

- HUB Requirements
- Preparing the Solicitation
- HUB Subcontracting Report
- Best Value Consideration

#### **Chapter 6: Contract Formation**

Legal Elements of a Contract

## **Chapter 7: Contract Administration**

- Contract Administration
- Contract Close Out
- Change Management
- Proposal Evaluation and Award

#### Appendix 1

RFP Template

**Vendor Performance** 

**Review of Major Contracts** 

**Determining the Procurement Method (IFB)** 

# **Negotiation Techniques (NT)**

## Module 1: Analyzing the Situation

- BATNA
- Integrative vs. Distributive
- Reviewing Needs

# **Module 2: Preparing for Negotiations**

Setting Interests

#### Module 4: Controlling the Negotiating Session

- Why do Negotiations Stall?
- Countering Objectives
- Brainstorming

# **Project Management (PM)**

Risk Management Planning

Change Management

Communication

Cost Management

**Earned Value Analysis** 

**Knowledge Areas** 

Managing Constraints

Project Charter

**Project Closeout Process** 

**Project Initiation** 

Project Life Cycle

**Project Management** 

Project Management Software

**Project Objectives** 

Quality Controls and Techniques

**Quality Planning** 

Risk Management

Risk Management Planning

Scope Planning

Team Building and Leading

Team Leading

Why Projects Fail/Ensuring Project Success

Work Breakdown Structure